

SEQUENCE LISTING

<110> Jarai, Gabor
Yousefi , Shida

<120> Novel Gene

<130> 4-31440P1/HO29

<160> 16

<170> FastSEQ for Windows Version 4.0

<210> 1

<211> 1592

<212> DNA

<213> Homo sapiens

<400> 1

gcccttggtgc	tcttcatctt	ggatttgaaa	gttgagagca	gcatgttttg	cccactgaaa	60
ctcatcctgc	tgccagtggt	actggattat	accttggggc	tgaatgactt	gaatgtttcc	120
ccgctgagc	taacagtcca	tgtgggtgat	tcagctctga	tgggatgtgt	tttccagagc	180
acagaagaca	aatgtatatt	caagatagac	tggactctgt	caccaggaga	gcacgccaaag	240
gacgaatatg	tgtataacta	ttactccaat	ctcagtgtgc	ctattggggc	cttccagaac	300
cgcgtacact	tgatggggga	caacttatgc	aatgatgggt	ctctcctgct	ccaagatgtg	360
caagaggctg	accaggggaa	ctatatctgt	gaaatccgcc	tcaaaggggg	gagccagggtg	420
ttcaggaagg	cgggtggtact	gcatgtgctt	ccagaggagc	ccaaagagct	catggtccat	480
gtgggtggat	tgattcagat	gggatgtggt	ttccagagca	cagaagtga	acacgtgacc	540
aaggtagaat	ggatattttc	aggacggcgc	gcaaaggagg	agattgtatt	tcgttactac	600
cacaaactca	ggatgtctgc	ggagtactcc	cagagctggg	gccacttcca	gaatcgtgtg	660
aacctggtgg	gggacatttt	ccgcaatgac	ggttccatca	tgcttcaagg	agtgaggag	720
tcagatggag	gaaactacac	ctgcagtatc	cacctaggga	acctggtgtt	caagaaaacc	780
attgtgctgc	atgtcagccc	ggaagagcct	cgaacactgg	tgaccccgcc	agccctgagg	840
cctctggtct	tgggtggtaa	tcagttgggt	atcattgtgg	gaattgtctg	tgccacaatc	900
ctgctgctcc	ctgttctgat	attgatcgtg	aagaagacct	gtggaaataa	gagttcagtg	960
aattctacag	atcttgggtga	agaacacgaa	gaagactaat	ccagagataa	aagaaaaacc	1020
ctgccatttt	gaaagatgtg	aaggggaggt	gaacacacgc	ttcagcctaa	aacactaaaa	1080
acacatttac	tcccaataa	ttgtacggga	ggtgatcgag	gaagaagaac	caagtgaaaa	1140
atcagaggcc	acctacatga	ccatgcaccc	agtttgccct	tctctgaggt	cagatcggaa	1200
caactcactt	gaaaaaaagt	caggtggggg	aatgccaaaa	acacagcaag	ccttttgaga	1260
agaatggaga	gtcccttcat	ctcagcagcg	gtggagactc	tctcctgtgt	gtgtcctggg	1320
ccactctacc	agtgatttca	gactcccgtc	ctcccagctg	tcctcctgtc	tcattgtttg	1380
gtcaatacac	tgaagatgga	gaatttggag	cctggcagag	agactggaca	gtctggagga	1440
acaggcctgc	tgaggggagg	ggagcatgga	cttggcctct	ggagtgggac	actggccctg	1500
ggaaccaggc	tgagctgagt	ggcctcaaac	cccccgttgg	atcagaccct	cctgtgggca	1560
gggttcttag	tggatgagtt	actgggaagg	gc			1592

<210> 2

<211> 318

<212> PRT

<213> Homo sapiens

<400> 2

tatcagaaca gggagcagca gg

22

<210> 5

<211> 22

<212> DNA

<213> Homo sapiens

<400> 5

cactgaaact catcctgctg cc

22

<210> 6

<211> 20

<212> DNA

<213> Homo sapiens

<400> 6

ttgcggaaaa tgtccccac

20

<210> 7

<211> 24

<212> DNA

<213> Homo sapiens

<400> 7

agcactctcc agcctctcac cgca

24

<210> 8

<211> 12

<212> DNA

<213> Homo sapiens

<400> 8

gatctgcggt ga

12

<210> 9

<211> 24

<212> DNA

<213> Homo sapiens

<400> 9

accgacgtcg actatccatg aaca

24

<210> 10

<211> 12

<212> DNA

<213> Homo sapiens

<400> 10

gatctgttca tg

12

<210> 11

<211> 24

<212> DNA

<213> Homo sapiens

<400> 11
aggcaactgt gctatccgag ggaa

24

<210> 12
<211> 12
<212> DNA
<213> Homo sapiens

<400> 12
gatcttccct cg

12

<210> 13
<211> 26
<212> DNA
<213> Homo sapiens

<400> 13
gtcaggtggg ggaatgccaa aaacac

26

<210> 14
<211> 27
<212> DNA
<213> Homo sapiens

<400> 14
gcaggcctgt tcctccagac tgtccag

27

<210> 15
<211> 34
<212> DNA
<213> Homo sapiens

<400> 15
ttgaaagttg aattcagcat gttttgccca ctga

34

<210> 16
<211> 36
<212> DNA
<213> Homo sapiens

<400> 16
gggtttttct agaattctctg gttagtcttc ttcgtg

36